

In the Specification

Applicant has amended the specification to address minor informalities. A substitute specification is enclosed herewith. Also enclosed is a marked copy of the substitute specification to show the changes made. No new matter adds through the amendments to the specification. Entry of the amendments is requested.

In the Drawings

Please amend Fig. 3 as shown in the enclosed replacement sheet. A marked copy of the amended Fig. 3 is also enclosed to show the changes made.

In order to coincide the first multiplier-divider stage **130** shown in **FIG. 7** and the second multiplier-divider stage **150** to those shown in **FIG. 3**, Applicants would respectfully request a drawing amendment for **FIG. 3**. Two solid lines led to the third inputs of the first multiplier-divider stage **130** and the second multiplier-divider stage **150** from the divisor-input terminal **V_{AC}** of the multiplier-divider **100** have been properly amended in dotted lines. This is to represent that the signal at the third inputs of the first multiplier-divider stage **130** and the second multiplier-divider **150** are correlated to the divisor signal **V_{AC}**. Applicants believe this amendment can be fully supported in **FIG. 5**, wherein as the pulse signal **PLS** is enabled the switch **111** will be turned on and the sawtooth signal **V_{SAW}** is then correlated to the divisor signal **V_{AC}**.